FIG. 1

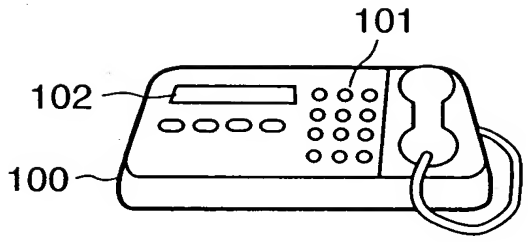


FIG. 2

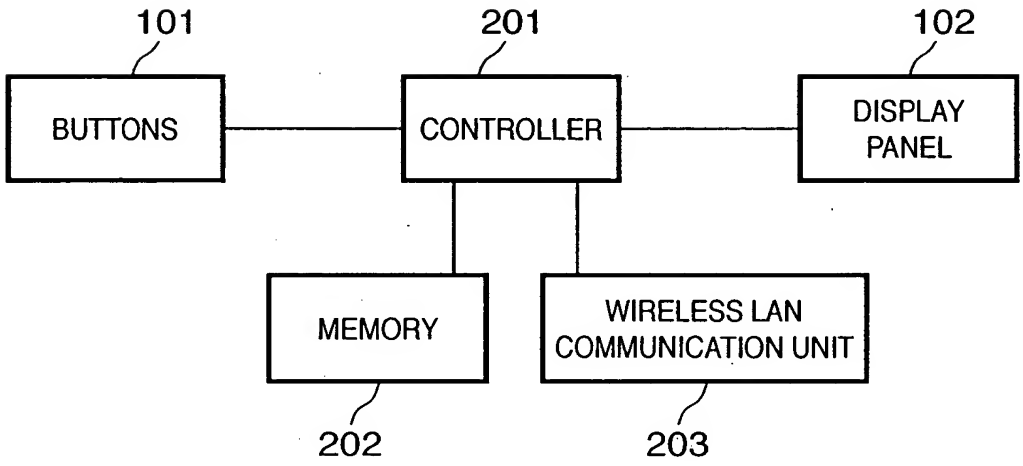

101
201
102
BUTTONS
CONTROLLER
DISPLAY PANEL
MEMORY
WIRELESS LAN COMMUNICATION UNIT
202
203

FIG. 3

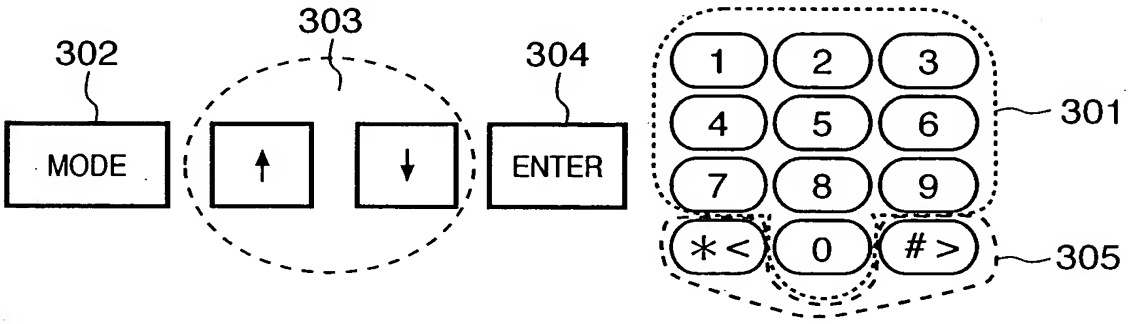


FIG. 4

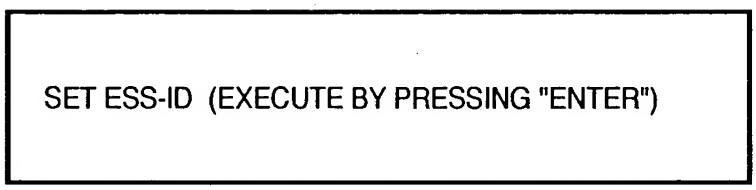


FIG. 5

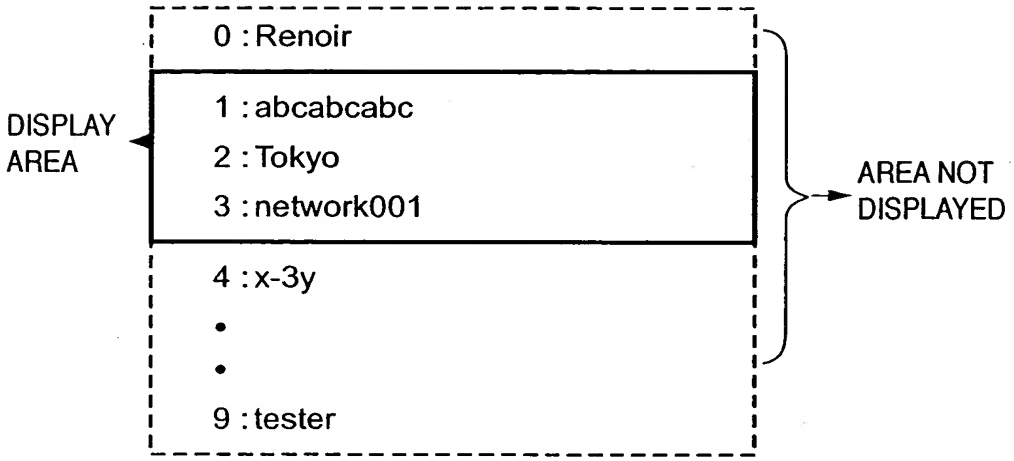

0 : Renoir
1 : abcabcabc
2 : Tokyo
3 : network001
4 : x-3y
9 : tester
DISPLAY AREA
AREA NOT DISPLAYED

FIG. 6

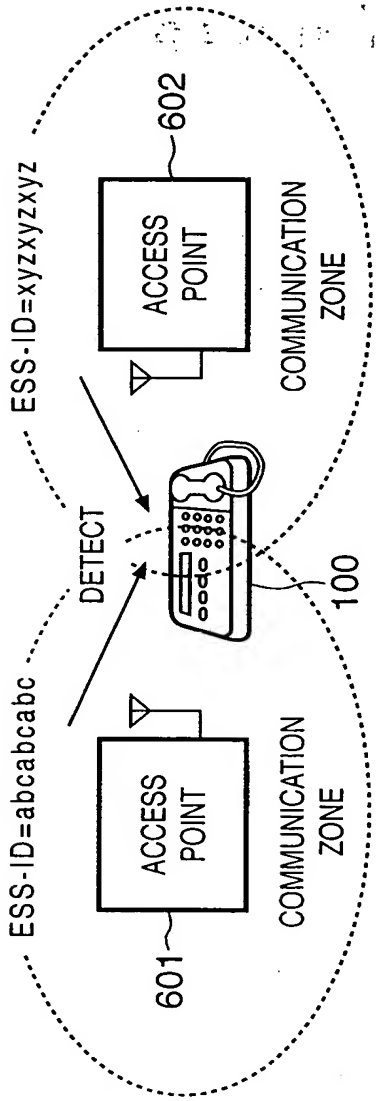

ESS-ID=xyzxyzxyz
602
ACCESS POINT
COMMUNICATION ZONE
DETECT
100
ESS-ID=abcabcabc
ACCESS POINT
COMMUNICATION ZONE
601

FIG. 7

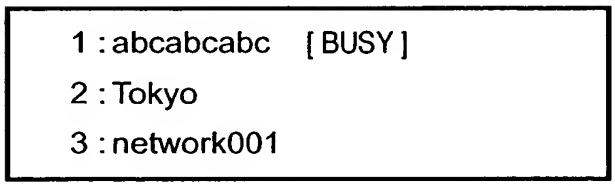


FIG. 8

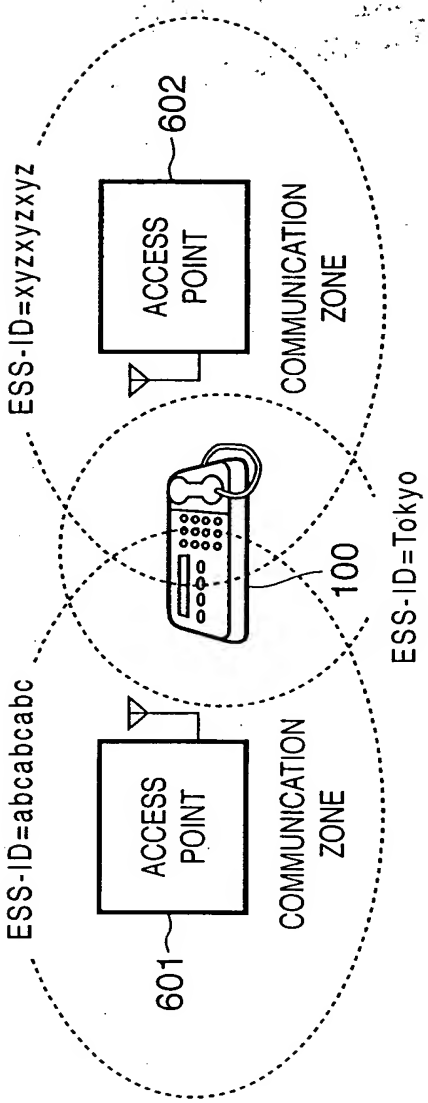

ESS-ID=xyzxyzxyz
602
ACCESS POINT
COMMUNICATION ZONE
100
ESS-ID=Tokyo
ESS-ID=abcabcabc
ACCESS POINT
COMMUNICATION ZONE
601

FIG. 9

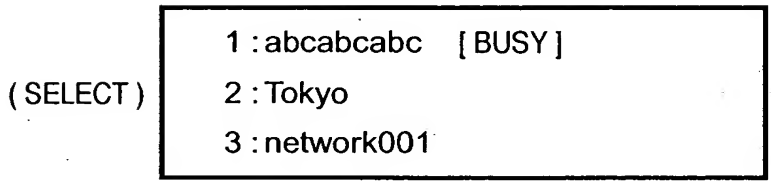


FIG. 10

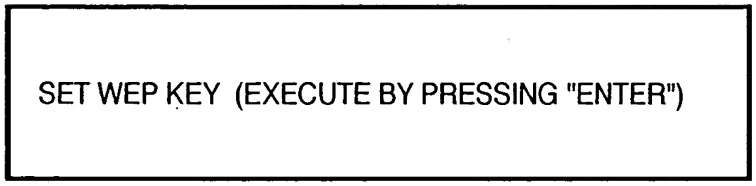


FIG. 11

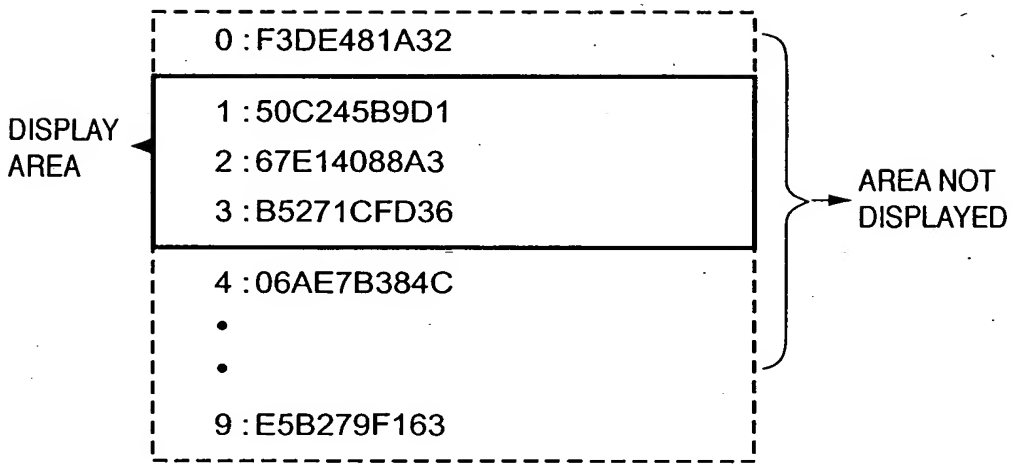

0 : F3DE481A32
1 : 50C245B9D1
2 : 67E14088A3
3 : B5271CFD36
4 : 06AE7B384C
9 : E5B279F163
DISPLAY AREA
AREA NOT DISPLAYED

FIG. 12

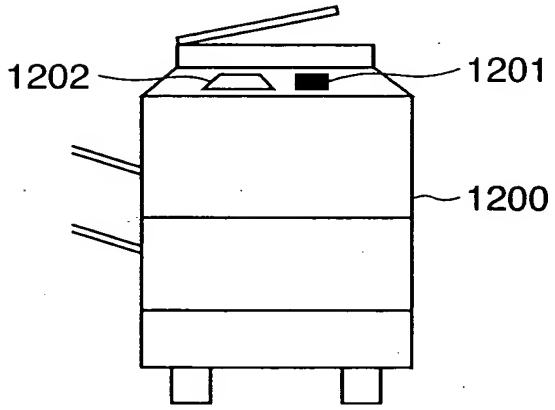


FIG. 13

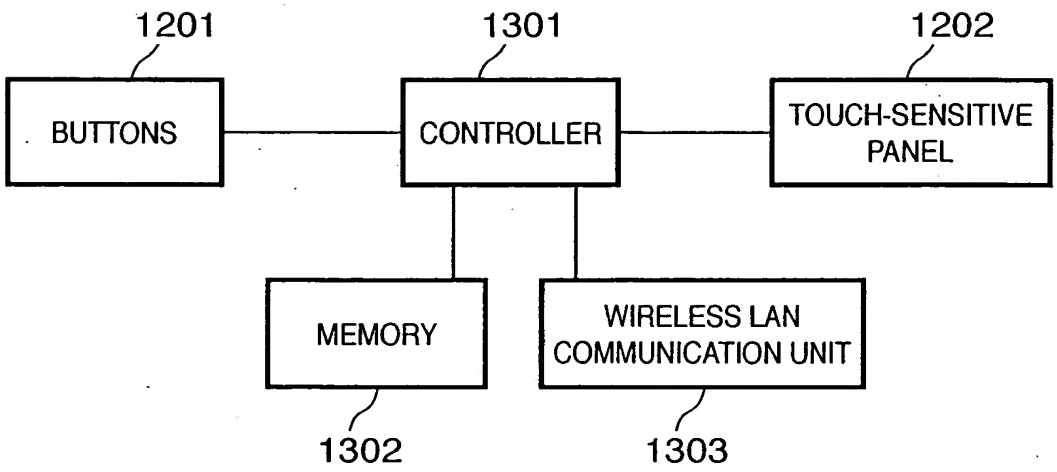

1201
1301
1202
BUTTONS
CONTROLLER
TOUCH-SENSITIVE PANEL
MEMORY
WIRELESS LAN COMMUNICATION UNIT
1302
1303

FIG. 14

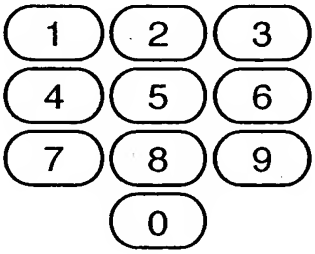


FIG. 15

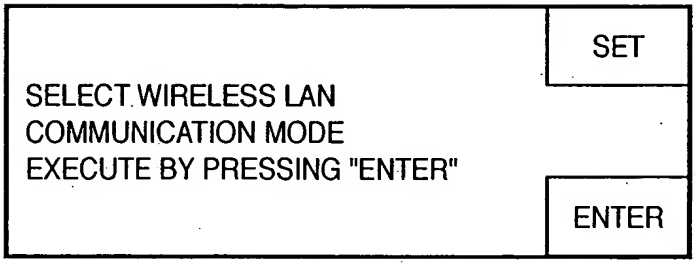

SET
SELECT WIRELESS LAN
COMMUNICATION MODE
EXECUTE BY PRESSING "ENTER"
ENTER

FIG. 16

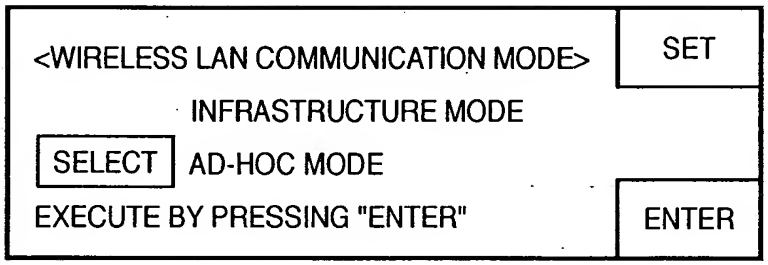
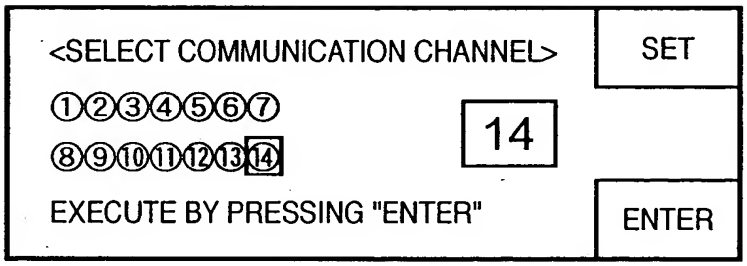

<WIRELESS LAN COMMUNICATION MODE>
SET
INFRASTRUCTURE MODE
SELECT
AD-HOC MODE
EXECUTE BY PRESSING "ENTER"
ENTER

FIG. 17


<SELECT COMMUNICATION CHANNEL>
SET
①②③④⑤⑥⑦
⑧⑨⑩⑪⑫⑬⑭
14
EXECUTE BY PRESSING "ENTER"
ENTER